Author Index to Volume 23

A

Adam W, 638
Agnew TM, 489
Alison JF, 656
Alvarez JM, 279
Anderson ST, 213
Andrew JH, 7
Andrews J, 641
Angus PW, 639
Anstey NM, 646
Aroney G, 157, 312
Arstall MA, 53
Ashby M, 181
Atkinson A, 450
Atkinson K, 181
Avolio A, 708
Ayling E, 458
Aylward P, 728, 766, 774, 778

B

Bailey B, 362
Baker GJ, 19
Barraclough D, 719
Barrowman FA, 53
Bastian I, 646
Bates PR, 55
Bayly JL, 307
Beardsley AM, 176
Begg EJ, 662
Bentur L, 484
Bett JHN, 157, 312, 745
Bhathal PS, 374
Biggs JC, 151, 181
Blacklock HA, 216
Bonett A, 245
Boyle FM, 32
Boyle R, 414
Bramston BA, 309
Bremer J, 381
Brieger D, 362
Brooks PM, 193
Broughton A, 213
Burdon J, 7
Burrow J, 678
Burt MJ, 411, 722
Butler SP, 521
Buxton BB, 463
Byrgiotis S, 426
Byrne M, 683
Byrt E, 656
Byth K, 470

C

Calafiore P, 463, 477
Cameron P, 348
Careless D, 414
Carlson R, 276
Carroll WM, 219
Carter JN, 410
Catovsky D, 42
Catton MG, 216
Chambers B, 527
Chambers ST, 662
Chan R, 756
Chan TYK, 268
Chan W, 317
Chapman BA, 411, 722
Cheah JS, 413
Chen J-M, 426
Chesterman CN, 151
Chiu K, 252
Choi WT, 187
Choong C, 279
Chu S, 187
Churchyard A, 219
Cleland BD, 408
Coates A, 718
Cobcroft R, 414
Cochran M, 494
Cocozza S, 711
Cole PH, 688
Coleridge J, 348
Collins BJ, 309
Concannon AJ, 181, 450
Connell WR, 520
Cooksley WGE, 55
Corrigan AB, 713
Couper R, 484
Coverdale HA, 489
Crawford GPM, 525
Critchley JAJH, 268
Cross D, 749
Croxson MC, 216
Cullen K, 303
Currie BJ, 646, 678

D

d'Apice JF, 168
Dale BM, 307
Daniels S, 19
Dare A, 688
Dash RJ, 26
Davis AR, 215
Davis M, 56
de Boer WB, 176
De Lorenzo F, 711
Deal CW, 279
Desmond PV, 526
Dickson N, 276
Dobson AJ, 12
Dodds AJ, 181, 450
Donaldson MD, 720
Donnan GA, 477
Downs K, 151, 181, 450
Driscoll TR, 19
Duffull SB, 662
Dunckley H, 646
Dunn T, 672
Dunne J, 522

E

Edis B, 426
Edmonds J, 143, 715
Elliot JR, 458
Emmerson BT, 528
Epstein J, 348

F

Fabinyi G, 527
Farthing MJG, 520
Federman J, 213
Ferguson DA, 19
Firkin AG, 374
Firouz-Abadi A, 688
Fisher D, 678
Flexman JP, 720
Forbes GM, 309
Fox C, 522
Frampton C, 162
Friedlander ML, 387
Furlong TJ, 258

G

Gallagher DE, 708
Gallus AS, 291, 692
Gavaghan T, 220
Geberth S, 35
George PM, 411
Gerloff J, 317
Gibson PR, 374
Gibson RN, 374, 641
Gilbert A, 343
Gilchrist NL, 458
Giles RW, 706
Gill D, 414
Goldrick A, 406
Goldstein D, 387
Gorman D, 416
Gowans EJ, 176
Graham KJ, 489
Gray D, 279
Green WF, 409
Gupta V, 26

H

Hall R, 317
Handel ML, 715
Hanger HC, 162
Hankey GJ, 306
Hardiman RP, 176
Harkness J, 181
Harnett PR, 406
Harper RW, 656
Harris P, 760
Hasche E, 362
Hawkins NJ, 393
Hay DR, 146
Hebbard GS, 374
Heller RF, 12
Hicks BL, 404
Hirose M, 308
Hitchins R, 217
Hobbs MST, 12, 355
Hogan P, 414
Holdsworth RF, 309
Hooper J, 667
Hopper JL, 370, 641
Horowitz JD, 53
Huang H, 362
Hunt D, 317, 771
Hunt R, 245
Hurley JC, 7
Hyndman J, 355

I

Iland H, 218
Innes JM, 343
Irving LB, 639

J

Jamrozik KD, 12
Jayasuriya R, 672
Jeffs D, 672
Jenkins K, 524
Jennings LC, 411
Jeremy R, 362
Jones EF, 463, 477
Jones G, 272
Jones PD, 407
Juttner CA, 307

K

Kaldor J, 276
Kalman JM, 426, 433, 463
Kang JY, 51
Kasuya S, 308
Keegan AD, 523
Kelly MJ, 635
Kelly P, 426
Kennedy JT, 168
Kennedy MC, 309, 713
Keogh A, 405
Kermode AG, 219
Kerr AR, 489
Kertes PJ, 426, 433

Kilbourn JP, 484
Kilpatrick CJ, 370
Kilpatrick TK, 641
Kirkland MA, 291
Komesaroff PA, 3, 416
Kong HL, 413
Kotasek D, 307
Kramer L, 515
Kronenberg H, 718

L
La Brooy JT, 176
Lai KN, 252
Lam CWK, 252
Larcos G, 714
Lassere M, 143, 715
Lee J, 19
Lee TKY, 413
Lefroy RB, 355
Leigh J, 19
Leung CB, 252
Levi JA, 32
Lewis CR, 387
Lewis-Barned NJ, 652
Li PKT, 252
Li ZG, 205
Lichtenstein M, 641
Lickiss N, 239
Lien AH, 215
Lintott CJ, 162, 381
Lo D, 678
Lowe DG, 520
Lubicz S, 463
Lui SF, 252

M
Ma DDF, 504
MacCallum S, 717
Macdonald G, 244, 338
MacLean HE, 187
Mak GYK, 252
Mak TWL, 252
Manolios N, 205
Markov G, 719
Marshall G, 181, 450
Matthews RN, 656
May C, 56
McCombe PA, 55
McDonald A, 276
McKendrick JJ, 264, 714
McNeill P, 416
Menahem S, 656
Milliken S, 181, 450
Mitchell R, 59
Mitvalsky J, 656
Monticelli A, 711
Mooney G, 419
Morgan G, 181
Morgan M, 151
Mulligan SP, 42
Munckhof WJ, 524
Murphy BF, 168
Musk AW, 683

N
Neerhut P, 641
Neutze JM, 498, 697
Newell Price JDC, 520
Niall JF, 168
Norman JE, 307
Norton G, 715
Nour R, 521
Nydam K, 672

O
O'Donnell J, 57
O'Rourke M, 708, 742
Ong BK, 413
Otsuka S, 308
Owen N, 343

P
Parsons R, 12
Pasamanickam K, 311
Pender MP, 55
Phillipou G, 667
Phillips PJ, 667
Pierce RJ, 639
Pilbeam STHH, 713
Pink JM, 215, 717
Pitney MR, 706
Pitt A, 213
Pokorny CS, 408
Pratt MC, 652
Pretto JJ, 639
Prince M, 309

Q
Quinn RJ, 521

R
Raghavan D, 718
Rajadurai J, 311
Rajadurai P, 311
Rawling CM, 307
Ribeiro A, 717
Richardson ME, 656
Riminton S, 57
Riordan SM, 407
Riters A, 317
Ritz E, 35
Robertson PL, 635
Robertson TI, 470
Robinson BWS, 683
Roder D, 245
Romas E, 168
Ross A, 753
Ross D, 339
Roszkowski A, 688
Rowland R, 176
Rowlings PA, 307
Rozen L, 176
Ruygrok PN, 489
Ryan P, 148

S
Sage RE, 307
Sainsbury R, 162, 458
Samson L, 343
Sandford N, 414
Saour J, 692
Sathe S, 317
Schousboe MI, 722
Schwarer AP, 447
Scott RS, 162, 381
Scrimshaw BJ, 411
Seaborn CJ, 667
Segelov E, 387, 718
Shaw DR, 176
Sheehan GL, 55
Shepherd JH, 520
Siderov J, 527
Silberstein M, 264, 714
Simmonds P, 264, 714
Sinclair E, 362
Sloots TP, 217
Smith BC, 526
Smith RC, 32
Smith RD, 56
St John A, 494
Staniforth D, 450
Steele PL, 12
Stelliou V, 708
Stiel D, 258
Straetmans N, 504
Street A, 148
Suri S, 26
Sutherland WHF, 381
Szer J, 309

T
Tan YM, 404
Teichtahl H, 348
Thomas MC, 407
Thomas SM, 216
Thompson PL, 12, 157, 312, 727, 774, 778
Thompson R, 19
Tinniswood R, 414
To LB, 307
Toelle B, 409
Tomlinson B, 268
Tonkin AM, 426, 433, 463, 477, 727, 756, 774, 778
Torzillo PJ, 285
Turner J, 458

U
Upham JW, 683
Uren EM, 7

V
Van de Werf F, 732, 763
van Hazel G, 683
Visvanathan K, 407
Vohra J, 317

W
Waldherr R, 35
Walker RJ, 652
Walton AS, 213
Ward MS, 525
Ward RL, 393
Warne GL, 187
Waugh R, 362
Webber CK, 220
Wee A, 51
Wells JE, 458
Westley-Wise V, 672
White CP, 410
White H, 737, 739, 769, 774, 778
Whitlock RML, 489
Wilkinson ID, 722
Wilkinson J, 426
Wilson DJ, 720
Wilson F, 181, 450
Wilson NJ, 498, 697
Wilson RD, 720
Wodak A, 242
Wolf P, 484
Wolstenholme J, 417
Wong J, 317
Woolcock AJ, 409
Woollard K, 405
Wu AYT, 51
Wylie BR, 215, 717

Y
Young J, 708
Young S, 181

Z
Zajac JD, 187
Zalcberg J, 527
Zeier M, 35

Author Index to Proceedings of Special Societies – Volume 23

**Presenters are asterisked.*

Abernethy M, 621* (two)
Ablett G, 132
Adams JM, 113
Agar JWM, 131
Agnew TM, 82
Ahern MJ, 536, 538 (three), 539 (two), 558 (two)
Ahlskog JE, 582
Ajit P, 78
Aldrich H, 625
Alewood P, 560
Alison JF, 70*, 91*, 92*, 95*, 96*, 107*
Allan RM, 81, 610, 621
Allardice J, 137
Allen BC, 602
Ameratunga SN, 439*, 441
Anayat A, 75, 611
Ancliffe J, 229
Anderson CS, 223 (three), 226, 228, 233, 567*, 574
Anderson E, 446
Anderson NE, 225, 572*, 584*
Anderson T, 73, 99
Andoh VL, 444
Andre C, 122
Andrews RK, 114
Angus JA, 80, 105
Anthony M, 568
Appelbe AF, 78* (two), 87*
Appleton DB, 578
ApSimon HT, 231 (two)
Archibald LK, 440
Armitage JO, 125*
Armstrong C, 113
Armstrong D, 441
Armstrong M, 133
Aroney C, 627
Aroney CN, 87, 88, 601, 604
Arstall MA, 75, 93*, 103*, 607*
Arthur J, 93
Ashdown L, 584
Atherton JJ, 601
Atkinson K, 118
Aust. & NZ Children's Cancer Study Group, the, 121
Austin MC, 225, 227, 579
Australasian Childhood Cancer Study Group, the, 114
Avolio AP, 84 (two), 100*, 111, 112 (two), 632, 633
Avramovic J, 230
Axten R, 541
Axtens RSK, 542
Aylward PG, 589*, 589, 592, 599, 631
Aziz KE, 549
Bahn RC, 133
Bahnisch J, 235
Bai Y, 594, 595 (two)
Bailey BP, 76 (two), 106
Bailey JW, 440
Bailey KR, 87
Bain C, 549
Baird AE, 225, 227
Baird D, 112
Baird R, 439
Baker E, 226
Baker JL, 631*
Baldo BA, 235 (two), 560 (three), 561 (two)
Bandler R, 570
Bansal M, 553*
Baron DW, 81*, 622
Barra LA, 628
Barraclough D, 541 (two)
Barrett PA, 609, 616, 629
Barrowman FA, 103
Barry RD, 439*
Barter C, 65
Bartlett A, 118*
Barton HJ, 611
Bass DJ, 235*, 561, 562
Bassirat M, 327
Basta M, 619*, 628
Bastian BC, 91, 102, 108, 605
Bate J, 134
Baumgart K, 235*
Bautovich GJ, 75, 611
Bayliss MT, 554
Beal RW, 113
Beaumont B, 617
Beaumont K, 621
Beeching NJ, 440*, 443*
Begg N, 446
Begley CG, 130, 335
Beilin LJ, 228
Bell AJ, 93
Bell D, 66
Bell DR, 440
Bell L, 66
Bell MC, 556
Bell MR, 86*, 87*, 87, 88 (two), 103*, 609, 610
Bellamy GR, 91, 102*, 108, 605*, 613, 628
Bellamy N, 544
Beltrame JF, 75*
Bendall LJ, 130*, 131
Benjanuwattra T, 588, 626*
Bennett S, 591
Bennett-Wood V, 442
Benson E, 99, 121
Benson W, 121
Berger PB, 86, 87 (two), 88 (two), 609
Bergin P, 72, 72*, 86, 98
Berkis L, 552 (two)
Berkovic SF, 579, 583
Berlangieri S, 612
Berndt MC, 114, 131, 133
Bernstein L, 105
Berthon-Jones M, 80
Bertouch JV, 540, 550 (two)
Bett JHN, 87, 88, 589*, 592, 601 (two), 603, 615, 627, 629
Betts WH, 105*, 556*, 556, 607
Bhagwat AR, 89
Bianchi A, 140
Bieri D, 536 (two)
Biggs BA, 442, 445
Biggs JC, 118, 134
Bignold LP, 557*, 558
Bishop G, 626*
Bishop J, 121
Black IW, 106
Blackie JD, 577*
Blackmore TK, 439*
Blacky AR, 87
Bladin PF, 579
Blaher B, 561
Bleasel AF, 579
Bleasel JF, 535*
Blessing WW, 582*
Blumbergs PC, 582
Bochner F, 538
Bolton A, 335
Bolton CF, 575
Bombardier C, 545 (two)
Bond M, 538
Bonita R, 223, 225
Bonner JG, 567
Boone J, 91, 92
Booth WJ, 114
Booy R, 446*
Bosco J, 119
Bou-Samra J, 592*, 604*, 615*, 629*
Bourne G, 614
Bove AA, 621 (two)
Bowman RA, 445
Boxall J, 103
Boyce ES, 100
Boyce N, 548
Boyd A, 140
Boyhan A, 597
Boyle RS, 576
Bradbury R, 446 (two)
Bradley A, 104
Bradley J, 540
Bradshaw JA, 580
Bradshaw JL, 580
Bradstock K, 116*, 121 (two), 129, 140, 336
Braithwaite G, 131
Brama TT, 540 (two)
Brand C, 548
Brazier D, 579
Brebner J, 328
Brender D, 81*
Bresa M, 226
Bresnahan JF, 87, 88, 103
Brettell M, 138, 336
Breust D, 446
Brieger D, 94
Brieger DB, 598*
Brisco MJ, 114, 117, 121
Britton WJ, 235
Broad J, 223, 225
Broadhurst RJ, 624 (two)
Broe GA, 328 (two), 330, 583
Brooks PM, 536 (two), 537, 544
Brooks WS, 328*
Broughton A, 86
Brown G, 141
Brown GS, 115
Brown M, 229*
Brown MA, 550* (two), 600
Brown RD, 117 (two), 118 (two), 122*, 122, 128
Bryant C, 541
Bryant D, 72, 73, 609
Bryant J, 134
Buchanan RRC, 544
Buchbinder R, 545* (two)
Buckland M, 72
Buimer R, 569
Bull L, 108
Bull LM, 586, 628
Bulling MA, 328*, 330
Bunce I, 135
Bundesen P, 134
Bune AJ, 90
Bunn C, 563
Burdon JGW, 562
Burford Y, 564
Burgiel G, 556*
Burke C, 578
Burke CJ, 583*
Burns RJ, 581
Burstow DJ, 79, 601, 603, 604
Burvill PW, 226
Butler RN, 136
Buttenshaw R, 137
Button IK, 599*
Buxton B, 98, 604
Buxton BF, 66, 82 (two), 82*, 97, 98, 602, 609
Bye WA, 128
Byrgiotis S, 612, 627

Byrne E, 544, 566 (two), 569, 576
Byrt T, 99
Byth K, 620
Byth K, 67

Calafiore P, 75, 79, 107, 568*, 617*
Calder AL, 71*, 109, 598
Callander N, 101
Cameron J, 87, 88, 627*
Cameron JC, 586
Cameron JD, 112*
Campbell J, 544
Campbell P, 540
Campbell PJ, 590, 622
Campbell R, 584
Campbell TJ, 69
Campion KJ, 104
Camrud AR, 610
Carey AL, 69
Carey LM, 87*, 601*, 603*
Carle A, 596
Carlin J, 441
Carlisle B, 558
Carnaby G, 229
Carr RW, 573
Carrello M, 537
Carroll GJ, 556
Carroll WM, 227, 231, 566, 582
Cartier R, 91, 94 (two)
Casey G, 123
Casley D, 66
Castaldi PA, 120, 121
Ceinar M, 101
Celermajer DS, 76*, 83*, 109*
Chadwick J, 119
Chakera TMH, 226, 228, 231
Chalam R, 66, 101
Chalk JB, 581*
Chalmers JP, 90, 630
Chambers BR, 225
Chan H, 229
Chan RKM, 612*
Chan W, 92, 613
Chandran G, 538
Chang A, 132
Chang M-S, 83
Chapel H, 446
Chard R, 94
Charleson HA, 593
Charleston AJ, 622
Chatterjee K, 602
Chen CR, 89*
Chen JH, 601, 603
Chen JM, 612, 616, 627, 630
Chen JY, 89
Chen LM, 557
Chen S-J, 597
Chenevix-Trench G, 136
Chesterman CN, 115*, 129, 133
Chetham BA, 79
Chia G, 631*
Chiappa K, 575
Chin J, 77, 105*
Chin WF, 329
Chirkov YY, 69*, 78*, 623*
Chock C, 537
Choi W-T, 578
Chong BH, 129 (two), 133
Chong J, 630
Choong C, 106
Christophidis N, 329
Chua MG, 228, 568
Chunsuttiwat S, 445
Clark M, 330, 538
Clarke CP, 98
Clarke PS, 236, 562
Clarkson PM, 602
Claxton P, 621
Cleland B, 95
Cleland KA, 555
Cleland LG, 537, 550, 551, 555
Clemens L, 542
Clingan P, 138
Clinton K, 332*
Clouston P, 575*
Cochrane AD, 70* (two), 615
Cockcroft S, 597
Cockrane A, 99*
Cohen ML, 545* (two), 546
Cole J, 229
Colebatch JG, 579*
Coleman M, 558 (two)
Collins FL, 80, 101, 102
Collins SJ, 575*, 582
Colquhoun D, 104
Combe JT, 233*
Conaghan P, 542*
Condon J, 114, 121
Conn C, 593*
Conn D, 538
Connell J, 72
Conroy J, 119*
Conyers RAJ, 98, 615
Cook A, 588, 619
Cook S, 102*
Cooney M, 592, 629*
Cooper I, 138
Cooper IA, 336
Cooper KA, 100
Cooper MJ, 68 (two), 620*
Cooper RA, 624
Corke CF, 131
Cory S, 113*
Cosmin C, 621
Costello C, 123
Coulits N, 134
Coulshed DS, 74, 84*
Coulshed SJ, 74*
Coulston J, 132*
Coutu B, 94 (two)
Coverdale HA, 82
Cowan JC, 84
Cowen A, 137
Cox G, 94
Cox H, 77
Cox S, 85*, 616*, 617*
Coyle L, 125*
Craig J, 440*
Cranch P, 544
Crane DI, 573
Cranswick R, 101
Crawford GA, 726
Creasey H, 328 (two)
Crimmins D, 571
Croaker G, 117
Cros D, 575
Cross DB, 601*, 606*
Cross DB, 93, 600 (two)
Crotty M, 536*, 536
Croxson MC, 584
Crozier IG, 607
Cue R, 100
Cullen S, 83, 109
Cunio NE, 609, 616, 629
Curran DH, 128
Curteis P, 627
Curtis B, 558
Cutfield G, 84
Czarny D, 562

d'Apice AJF, 547
D'Astoli M, 329
D'Orsogna L, 594
Daffurn K, 626
Dale BM, 127, 335*, 336*
Daly M, 620
Daniel F, 98
Danis V, 555
Dart AM, 70, 105, 112, 586, 591, 599, 605*, 611
Dauer R, 103
Davey R, 66
Davies E, 537
Davies HR, 599
Davies JM, 118, 138
Davies K, 630
Davis CR, 630
Davis LM, 68*, 94*, 95, 620, 627
Davis MJE, 74*, 92, 95*, 97, 588 (two), 594*, 612*
Davis S, 228, 232, 541
Davis S, 574
Davis SJ, 228
Davis SM, 225, 568
Davison AM, 74
Davison MB, 79, 601, 603
Dawes J, 115*, 598
Dawkins B, 131
Dawson CJ, 593*
Day RO, 726 (two)
de Boer R, 141
de Jersey J, 569
de la Lande IS, 69, 105
De Lore P, 613
De Luca E, 335
De Somer EA, 65
Dean R, 76
Dean R, 587
Deanfield JE, 76, 83, 109
Dedman G, 65*
Delaney C, 564 (two)
Delaney CA, 573
Dennett X, 544, 576
Dennington P, 137*
Denton M, 104
Desai DM, 89
Devaraj J, 136*
Devereux R, 625
Devery J, 597
Devlin G, 628, 629*
Dewar EM, 84, 605, 611*
Dewey HM, 230
Dewsnap B, 67, 620 (three)
DiBortoli L, 336
Dietsch S, 132, 135
Diggory P, 329
Dimmitt SB, 228
Dinale A, 133
Dines P, 131
Dinh D, 134*
Dobbin C, 92
Dobrovic A, 136, 140*
Dobson A, 619
Dodd MJ, 90
Dodds A, 118
Doggett A, 444
Doig RG, 131*
Don Michael TA, 610
Donaldson E, 127*
Donnan GA, 104, 107, 232, 225 (two), 227, 568, 583, 617
Donnelly JE, 589*
Donohoe PJ, 562
Donovan GR, 560 (three)
Doolan LA, 609
Dorevitch MI, 326, 327*
Dosen P, 106
Douglas PS, 102
Dove B, 441
Doyle JM, 80, 101, 102
Drane D, 544
Drummond DC, 442*
Du XJ, 70*, 599*
Dua R, 109*
Dudman NPB, 77, 105
Duffy R, 137
Duggan D, 446
Dunbabin D, 224, 225, 326
Duncan AJ, 332
Dunlop LC, 131*
Dunne JW, 229, 574*, 575*, 580
Dupen F, 544
Durrant S, 119 (three)
Dwyer M, 613

Eadie MJ, 573, 578, 582
Easthope R, 631
Easton C, 552 (two)
Eccleston DS, 106*, 610*, 623
Edis B, 612
Edis RH, 574
Edmonds J, 535 (three)
Edvinsson L, 569
Edwards ACE, 624, 625, 628
Edwards JCW, 554
Edwards L, 227
Edwards WD, 103, 610
Egan G, 612
Eipper V, 68, 94, 620, 627
Eisen D, 439
Eisenhofer G, 77, 84, 89
Eisman J, 608
Ekert H, 114, 121

Eldridge KL, 594
Elefanty A, 113
Eliadis P, 135
Eller H, 85
Elliott JM, 93, 104* (two)
Elliott SL, 132, 135* (two), 135
Ellis M, 593
Elms M, 134
Elnatan J, 82
Elwood NJ, 130*
Englert H, 540
Enno A, 116
Erber WN, 118, 123*
Esler M, 608, 625
Esler MD, 67, 77, 84*, 89*
Esmore D, 72*, 72, 86, 98, 99, 608
Espiner EA, 595
Evans D, 591
Evans SM, 65*
Exner T, 120, 124

Fabris B, 77
Fallon MJ, 228
Farag SS, 122*
Faragher MW, 578
Farish S, 326, 327
Farmiloe S, 547
Farnsworth A, 67, 603
Fatkin D, 107* (two), 601* , 602*, 619*
Fatovich DM, 65
Fava L, 141
Favaloro EJ, 133*
Federman J, 86, 98
Feneley MP, 107 (two), 601, 602
Fennessy A, 336
Fenning S, 91
Ferguson JK, 445
Fernandes C, 623
Ferson MJ, 444*
Fewtrell C, 593*
Field CF, 575
Findlay K, 103
Finlay-Jones JJ, 438
Finucane P, 326 (two)
Firkin FC, 114, 122
Fisher M, 446
Fitt GJ, 225
Fitzgerald PJ, 601
Fitzpatrick MA, 595*, 626*
Flak B, 107
Flecknoe-Brown S, 128
Flego L, 140, 562
Fletcher JP, 230
Fletcher PJ, 91, 101, 102, 108*, 586, 605, 628
Flicker L, 331*, 331
Fonda D, 329, 331
Fong F, 111
Ford D, 141*
Ford S, 118
Forrest Y, 79
Forsyth JRL, 446
Fox R, 443
Fox RM, 126
Foy SG, 607*
Frampton CM, 607
Francis SE, 116*, 128
Fraser J, 547
Freedman SB, 65, 75, 92*, 94, 611, 611*, 612*, 615, 623
French JK, 597*, 600*, 603*
French MAH, 235
Frenneaux MP, 590 (two), 596, 596*, 600
Frith JA, 578*
Fryer J, 66
Fuller JA, 98*, 603*, 604*
Fuller R, 66
Fulton RR, 75
Fung V, 571*
Furner V, 550
Furness A, 227*, 232, 233
Fusco M, 562

Gadd SJ, 554
Gai WP, 582
Gala S, 236
Galbraith AJ, 74
Gale R, 540
Galibert F, 122
Gallagher DE, 73, 84 (two), 111*, 112* (two), 632, 633*
Gallicchio M, 124
Gallus A, 548
Gamble G, 592, 606, 617, 625*
Gamble JR, 553
Gan E, 604
Gandhi S, 126
Gani J, 628
Ganser A, 125
Ganz P, 73, 99
Gardner M, 627
Gardner MAH, 88
Garlepp MJ, 575*
Garrahy PJ, 87, 617, 618
Garratt KN, 86, 87, 87*, 88* (two), 103, 609*, 610*
Garrett J, 79
Garroway W, 537
Gartner TK, 114
Garzino R, 441
Gass G, 100
Gates P, 566, 566*, 571, 576
Gates PC, 225, 574
Gavaghan TP, 81
Gebski V, 81
Geczy C, 555 (two), 597
Geddes C, 616, 617
Geddes R, 539*, 539
Gee DJ, 78
Geissler G, 125
Gelman J, 604
Gengos DC, 537
Gentles TL, 71*, 109*
George MV, 619
Georghiou PR, 444*
Georgiou N, 580
Georgopoulos A, 117*
Gerloff J, 91, 92
Gerraty RP, 574*
Gersh BJ, 87
Geursen A, 547
Ghosh P, 553
Gibbs HH, 625*, 628*
Gibson J, 117 (three), 118 (two), 122 (two), 123*, 124, 127 (two), 128
Gibson P, 577
Gibson RA, 555
Gilbert GL, 442, 445
Gilbert J, 546
Giles R, 593, 610, 621, 626*
Gilfillan I, 86*
Gilford EJ, 574
Gill GV, 440
Gill R, 586
Gillett A, 119 (two)
Gilli N, 95*
Gillies KJ, 586
Gillies M, 441
Gilligan AK, 225
Gillis D, 235
Gillis J, 440
Ginzburg A, 97
Glanville AR, 72*, 73, 609
Glasziou P, 605
Glenn D, 137
Gluckman E, 122
Gnanapragasam JP, 110*
Goadsby PJ, 568, 569, 570 (two), 581
Gobbo O, 327
Goble A, 77*, 100
Goble AJ, 591
Goel V, 545
Goh P, 134*
Goh TH, 108, 109
Gold J, 550
Goldie PA, 233*
Golebiovski P, 85
Golledge CL, 440*, 445*
Golomb G, 610
Gonski PN, 327*
Gonzales MF, 541, 572*
Gooch VM, 76
Goodman MA, 230, 574
Gooley LT, 127
Gordon D, 597, 610
Gordon DL, 439
Gordon SPF, 102*, 593
Gordon TP, 539, 546 (two), 547, 550
Gorman M, 329
Gosbell IB, 446*
Gotch-Martin K, 81
Gottlieb D, 130, 139, 336
Gottlieb T, 446 (two)
Gould Y, 90
Goulding NJ, 553 (two)
Govig P, 113
Graham RM, 78, 623
Graham S, 580
Graham SA, 586, 618 (two)
Granges G, 543
Gray K, 103
Gray LC, 326*, 327
Green J, 537
Greene ER, 109
Greenstein V, 141
Greenwood JM, 105*, 592
Grennan DM, 536, 537*
Gresko AJ, 78
Griffiths H, 446
Grigg A, 120, 137*, 141, 335
Grigg LE, 108* (two), 594, 618
Grill DE, 609
Grimes DJ, 119*
Grimwood K, 441*
Grinnell V, 573
Grispo L, 133
Groom G, 75
Grove DI, 439
Grubb WB, 440
Grunstein RR, 80, 90, 101, 102
Guinness MDG, 444
Gumbrielle T, 92
Gumpston GN, 610
Gunning P, 66
Gust A, 105
Gust I, 445
Gyory AZ, 726

Hadjipetrou P, 614*, 617, 618
Hagen-Ansert S, 83
Hague W, 631
Hainsworth R, 84
Hale GS, 80*
Hall C, 616
Hall J, 553
Hall P, 538
Hall R, 91, 92
Hall S, 538
Halliday DA, 552*
Halliday GM, 328, 583*
Hamer A, 82
Hamer AWF, 93, 619*
Hamill RJ, 444
Hamilton JA, 124
Hamilton S, 443
Hands ME, 75, 622
Hankey GJ, 224*, 224 (two), 225, 567*
Hansen PS, 624*, 625*, 628*
Hanson R, 440
Haqqi TM, 535 (two)
Hardingham JE, 127*, 136*
Hardy DB, 102, 108, 586, 605, 628*
Hare DL, 630*
Harkin DG, 557
Harper CG, 328
Harper R, 604
Harper RW, 70, 80
Harris A, 113
Harris G, 604
Harris J, 94
Harris PJ, 76, 94
Harrop PJ, 563, 564 (three)
Hart DNJ, 140, 549 (three)
Hart M, 101
Harvey AS, 583

Harvison A, 72, 99, 593, 608 (two)
Hasche ET, 94*, 615, 617, 623
Hasebe N, 102
Hassen F, 111
Haupt Y, 113
Hawker RE, 110*
Hawkes JS, 537, 550, 551*
Hawkes RA, 441
Hawley C, 617
Hay S, 554
Hayball PJ, 538*
Hayes JR, 68*, 88, 627
Hayes K, 442
Hayes MW, 575
Hayman J, 438
Haynes DR, 554* (two)
Heath T, 446*
Heddle RJ, 561, 562
Heddle W, 598
Hedner JA, 90, 101
Helme RD, 327 (two), 329, 330
Helsloot J, 547
Hely MA, 578, 583 (two)
Henderson DRF, 546
Henderson R, 101, 101*
Hendriks R, 600
Henschke PJ, 330
Hensley W, 65
Herbert E, 107
Herkes G, 571
Herkes GK, 573
Herok G, 112
Herrman N, 119
Herrmann RP, 118, 120, 141, 336
Hertzberg MS, 115*
Hewish M, 442
Heytman M, 536
Hibberd J, 446
Hickey GM, 65
Higano ST, 609
Higgins B, 580
Highton J, 544*, 558*
Hii JTY, 91*, 94* (two), 589*, 613* (two)
Hill A, 99
Hill J, 552
Hill S, 593
Hillarby C, 537
Hillman K, 626
Hillyard C, 134
Hindle D, 331
Hittinger L, 102
Hjorth R, 566*
Ho DSW, 67*, 68* (two), 95, 620* (two)
Ho K-Y, 615*
Ho S, 579*
Hobbin E, 328
Hobbs MST, 624 (two)
Hockings BEF, 65 (two), 81*
Hodge A, 610
Hodgkinson SJ, 576
Hoelzer D, 116, 125
Hof PR, 334
Hoffman N, 596
Hogan PG, 236, 614
Hogarth PM, 236, 237
Hogg G, 446*
Hogg PJ, 115
Holderbaum DM, 535
Holmes DR, 86, 87 (two), 88 (two), 103
Holmes DR Jr, 609, 610
Holt GW, 87, 601
Hool LC, 66*
Hopkins AP, 106*
Hopkins BE, 622
Hopkins IJ, 583
Hopper J, 228
Hopper JL, 536 (two), 542, 568, 578
Horn S, 547
Hornberger LK, 83
Horowitz J, 82
Horowitz JD, 69 (three), 70, 75, 78, 93, 103, 105 (two), 599, 607, 623
Horrigan M, 82*, 93
Horsfall D, 137
Höschl R, 625
Hoskin H, 581
Hoskin KL, 570 (two)
Houghton S, 140*
Howe V, 445
Howes L, 82
Howie DW, 554
Huang H, 76, 106, 110 (two)
Hudson BJ, 439
Huggard P, 606
Hughes E, 114, 121
Hulett MD, 236, 237
Humphries J, 104
Hung J, 75, 590*, 606*, 607*
Hunt D, 88, 91, 92, 103, 108, 594 (two), 595, 613, 618
Hunt JE, 563
Hunt K, 593
Hunyor SN, 66, 100, 101 (two)
Hutchins C, 123, 129
Hutchinson P, 548
Hutton BF, 75
Hwa J, 94, 110 (two)

Iansek R, 580*
Ierino F, 237*
Ihara T, 102
Ikram H, 607
Iland HJ, 117, 120, 123, 128, 132, 135*, 139 (two), 139*
Ilsmaa S, 555
Ilstrup D, 538
Ilton M, 593
Imperial E, 100
Innes DF, 586*
Ireland MA, 81
Irwig LM, 537
Isaacs D, 440 (two), 444
Ives FJ, 231 (three), 228

Jablonski P, 98
Jackson B, 77, 77*
Jacobs IG, 65
James MJ, 550, 551, 555
Jamieson C, 611
Jamieson G, 118
Jamrozik KD, 223*, 223 (two), 226, 227, 228, 567, 624 (two)
Jannissen J, 226
Januszewicz EH, 138, 336
Jarrett RG, 69
Jayaswal U, 138
Jenkin R, 327, 330
Jennings GL, 67, 77, 80, 84, 89, 105, 586, 587, 591, 608*, 625*
Jeremy RW, 76* (two), 106*, 110* (two), 611*, 611, 612, 615*, 617*, 623* (two)
Jessup W, 76, 587
Jewitt DE, 628
Jindra J, 134
Johns J, 79, 82
Johns JA, 93, 619
Johnson AG, 726* (three)
Johnson DC, 94
Johnson G, 114
Johnson GA, 226
Johnson L, 123
Johnson M, 600*
Johnson P, 106
Johnson PDR, 442*
Johnston CI, 66, 77, 602
Johnston HM, 577
Johnston PR, 616
Johnston R, 593
Jone BD, 87
Jones EF, 75*, 79*, 107*, 568, 609, 617
Jones M, 101
Jong K, 606
Jorgenson MA, 610
Jorm AF, 330*, 333*
Joshua DE, 116, 117 (four), 118 (two), 122 (two), 123, 127 (two), 128
Jovanovich S, 540
Julian D, 557
Jun-Li Z, 542
Junius F, 99
Jupe DML, 136
Justo RN, 74
Juttner C, 123, 129, 335

Kaan A, 593, 608 (two), 609, 631
Kabo P, 619
Kakulas BA, 568, 577
Kalff V, 611*
Kalman JM, 79, 82*, 97* (two), 568, 609, 612, 616, 617, 627, 630*
Kalucy E, 328
Kamen PW, 595*
Karamanoglu M, 73, 84*, 84, 96, 111, 112 (two), 619, 632, 633
Karl TR, 70 (two), 71, 85, 109 (two), 110
Karrasch JA, 601
Kass DA, 83, 112, 596
Katelaris C, 236
Kathir K, 623
Katz SE, 102
Kaube H, 570 (two), 581
Kay M, 596
Kaye A, 573
Kaye DM, 67*, 72, 77, 80*, 84, 98*, 105, 608, 625
Kearney P, 134
Keay KA, 570
Keech CL, 547
Kefford RF, 113
Kelleher P, 100*
Kelly D, 726
Kelly DT, 80, 101, 102
Kelly JL, 115
Kelly MJ, 611
Kelly P, 612
Kelly R, 111
Kelly RP, 83*, 112*, 596*, 601, 608
Kelly S, 621
Kemp A, 235, 237
Kemp AS, 563
Kemp O, 548, 555 (two)
Kennedy JT, 547
Keogh A, 72, 72*, 73, 81, 99, 99*, 586, 608* (two), 608, 609*, 631*
Kermode AG, 227, 231, 566, 582
Kerr AR, 82, 603
Kerr CR, 91, 92, 95, 96, 107
Kertes P, 97*, 612*, 627*
Keynes S, 592*, 599
Khachigian LM, 115
Khafagi F, 590, 600, 617
Khalil Z, 327
Khangure MS, 228, 231 (two)
Kidd HM, 65*
Kiers L, 575
Kilpatrick C, 573*, 578*
Kilpatrick D, 93*, 616*
King MA, 576*
King SB, 87
Kinghorn A, 75
Kingwell BA, 586*, 608
Kinlay S, 591*
Kirkham BW, 551*, 551, 552*
Kirsner RLG, 586, 618 (two)
Knight DB, 602
Knight RSG, 569
Knight S, 98
Knox B, 561
Ko APH, 605
Kocher M, 555 (two)
Koh EY, 539
Komamura K, 102
Konda M, 124*
Kortlepel K, 130*, 139*
Kotasek D, 127, 136, 335, 336
Kouts S, 563*
Koutts J, 120, 133
Kovoor P, 96

Krilis SA, 561, 563 (two)
Kritharides L, 76*, 88, 587*, 613
Kronenberg H, 117, 118, 123, 124, 127 (two), 133, 134
Krum H, 77
Kuchar DL, 67*, 73*, 90*, 96* (two), 588*, 602, 619*, 619
Kulkarni A, 128, 132
Kunasol P, 445
Kwiatek R, 539

L-Lacoste L, 590, 606, 607
LaBarre R, 625
Laing BA, 543, 544, 566, 571, 575, 577*, 580
Laing NG, 577
Lal S, 101*
Lam JYT, 590, 606, 607
Lam-Po-Tang PRL, 141
Lambert GW, 77, 84, 89
Lambie NK, 604
Lambrecht RM, 611
Lane GK, 65, 79 (two), 102, 600
Langley L, 98
Larbalestier R, 586, 603, 631
Lassere M, 535* (three)
Latham B, 574
Lau KC, 73*
Lau W, 96*, 597*
Laufer E, 587*
Lavoie L, 91, 94 (two)
Lawler G, 542
Lawrence RH, 442*
Lawrence-Brown MMD, 227, 230, 574
Layangool T, 108*
Lazzaro G, 118*, 120, 336
Le C, 541* (two)
Le Couteur DG, 328*
Lecaillon JB, 443
Lee K, 612 (two)
Lee L, 84, 633
Lee LCL, 106
Leer T, 95
Lefkovits J, 625
Legget ME, 588, 626
Lei J, 633
Leitch JW, 74*, 91*, 102, 108, 586, 605, 613*, 619, 627*
Lele S, 590, 590*, 596 (two), 600*
Lemery R, 91, 94 (two), 589, 613
Lennon DR, 441, 439
Leong LLL, 78
Leung R, 562
Levey J, 446
Levi CR, 569*
Levy RJ, 610
Lewis Driver D, 85
Leydon J, 442
Li D, 107
Li ZG, 548
Lichtenstein M, 228, 568, 613
Lim CL, 572, 579
Lindsay R, 113
Links M, 137*
Littlejohn GO, 542 (two), 543*, 548
Litwin MS, 553*
Liu J, 66*, 602*
Liu P, 120
Lloyd J, 581
Loblay R, 236
Lock JE, 71
Logiudice D, 330
Loh YE, 133
Lonergan L, 92, 95, 96
Lord J, 138
Lorentz IT, 570
Louis W, 82
Lovering KE, 597
Low CJS, 622
Lowe HC, 622*
Lowenthal RM, 136
Loya YS, 89 (two)
Luo XF, 128*
Lvoff R, 609, 616, 629
Lynch JF, 105, 592

Ma DDF, 130, 132, 140
Ma TZ, 89
Ma Weng Y, 546
MacDonald MJ, 564
Macdonald P, 67, 72 (two), 73, 99 (two), 586, 603, 608*, 608, 609, 631
Macfarlane D, 590, 600
MacGregor JS, 602
MacIsaac AJ, 586*
MacIsaac AI, 618* (two)
Mackenzie RA, 579
Maclean HM, 578
MacLeod C, 123
MacMahon S, 592, 617, 625
Macpherson JL, 561
Madden A, 65
Maddison PJ, 553
Magee M, 75*, 611
Magnus P, 591
Mahanonda N, 87, 88*, 627
Maher D, 335
Mai TV, 440, 444
Makrynikola V, 140*
Maling TJ, 598*, 599*, 632* (two)
Mamotte CDS, 228
Mann S, 587, 607
Manners P, 543
Manolios N, 548*, 555*, 555
Mansberg R, 127*
Manson JI, 583
Maraganore DM, 582
March LM, 537
Margrie S, 583, 589, 614
Markovic B, 128, 133*, 549
Marsden KA, 136*
Marshall VC, 98
Marshman D, 608, 609, 631
Martin CA, 624
Martin D, 441
Martin E, 541
Martin N, 119
Martin RP, 78 (two), 87
Martin TD, 78
Martinow A, 336
Mastaglia FL, 543, 544, 566, 568*, 570, 571*, 575, 577, 580
Mastaglia G, 537
Masters B, 83
Masterson ML, 68, 74*, 589, 592, 615, 629
Matotek K, 569
Matsis P, 607*
Matson E, 233
Matthews J, 121
Matthews R, 95
Matyas TA, 233
Maughan WL, 83
May CD, 74, 97*, 588*
May J, 94
Maynard JE, 445
Mayrhofer G, 537, 554
McAlister H, 629
McArthur GA, 114*
McAuliffe T, 574
McAuliffe W, 228
McBride J, 446
McCallum J, 329*, 333*
McCance A, 103
McCarron H, 623
McCarthy C, 119*
McCarthy J, 592, 615, 629
McCluskey J, 546 (two), 547, 550, 561
McCluskey P, 549
McCombe PA, 569*, 581
McCormack JG, 442
McCredie RM, 81, 610, 621
McCulloch R, 95
McCusker EA, 328 (two), 572*
McDonald A, 141*
McDonald IG, 586, 618 (two)
McEniery PT, 87, 627
McEvoy R, 540
McFarlane AC, 536 (two)
McGechie D, 102
McGill NW, 541
McGoldrick J, 99
McGrath BP, 90*, 111*, 632
McGrath K, 103, 120, 124, 131, 335
McGrath MA, 334*
McGuigan L, 541
McGuire MA, 73, 95, 620
McIntosh AM, 583
McIntyre J, 137
McKay J, 612
McKay WJ, 225, 227, 579
McKelvie P, 576
McKenna W, 596
McKenzie IFC, 236*, 237
McKenzie S, 327, 330
McKie KH, 557
McKinnon GE, 573
McLachlan J, 130
McLaughlin AF, 127*, 621
McLaughlin DB, 573*
McLean AJ, 97
McLean D, 610
McLeod JG, 576, 578
McMichael AJ, 113
McMorran D, 567
McNeil JD, 552 (three), 557 (two)
McNeil JJ, 90, 104, 225
McNeil P, 576
McNeilage LJ, 546, 550
McPherson GA, 586
McPherson M, 102
McPhie KA, 444
McRitchie D, 583
McRitchie RJ, 599, 630
Medback S, 553
Medtronic Defibrillator Study Group, 74
Mee RBB, 70 (two), 71, 85, 108, 109 (two), 110
Mei J, 89
Meikle S, 611 (two), 612, 623
Melder A, 130
Menahem S, 109
Mendelsohn F, 612
Menkes D, 575
Meredith C, 577
Meredith IT, 70, 73*, 84, 89, 99*
Merory JR, 230
Merrell WH, 445
Merrilees M, 617
Metcalf D, 443
Meyer BF, 118, 120, 141, 336
Miller MH, 542
Miller V, 556
Minchinton RM, 131*
Minson R, 599
Mir N, 123
Mitchell R, 100
Mitvalsky JP, 80*
Mohama R, 92, 96
Mohan P, 75
Mollison LC, 445*
Molloy PL, 139
Molloy TJ, 628
Molyneux M, 443
Mond H, 594*, 595*, 613, 618
Mondia P, 443
Montgomery J, 444
Mooney S, 107
Moores D, 104
Moran H, 541, 542
Morand EF, 542* (two), 553 (two)
Morey F, 445
Morgan C, 119
Morgan JJ, 622
Morgan M, 573
Morgan PE, 232
Morley A, 114, 117, 121
Morling A, 123
Morris D, 137
Morris J, 612
Morris JGL, 580, 583 (two)
Morrison JH, 334
Morrison S, 600

Morrison W, 576
Moshiri M, 75*
Moskowitz RW, 535
Moxon ER, 446
Mu Hong-Hua, 438
Mudge G, 73, 99
Muirden KD, 541 (two), 542, 548, 556
Mulholland K, 446
Muller DWM, 597* (two), 610*
Muller F, 91, 92
Mullerworth MH, 85, 86
Mulray S, 605
Munawar M, 82, 97 (two), 630
Murdock CJ, 92*, 95, 97, 588, 612
Murphy BF, 547
Murphy GA, 556
Murphy J, 606*
Murphy S, 135
Murphy TD, 93*
Murray C, 227
Murray W, 137
Murree Allen K, 577
Musher DM, 444
Myeloproliferative Subcommittee, the, 135

Nabel EG, 597
Nabel G, 597
Nagarajan L, 578*
Naidoo DP, 111* (two)
Nair BK, 326* (two)
Nandurkar H, 121*
Naraqi S, 443
Nation RL, 538
Naujalis JI, 69, 78, 623
Nelson C, 105
Nelson GIC, 628
Nelson M, 117, 118
Nelson-Marshall M, 537
Neoh S, 114, 121
Neumann M, 555
Neutze JM, 109, 598
Newling RP, 101*
Newman P, 554*
Newton MR, 579
Nguyen TV, 726 (three)
Niall JF, 547
Nicholls E, 538
Nicholls EM, 128
Nicholls MG, 607, 626
Nicholls TT, 622
Nichols WL, 133
Nicol DJ, 336
Nicola N, 130
Norberry L, 133*
Norman JE, 335, 336
Norris RM, 93, 600 (two)
Noyce D, 92, 611
Nukada H, 567*
Numata Y, 553

O'Brien KP, 587
O'Brien RM, 560
O'Brien T, 566*, 569*
O'Connell A, 440
O'Connell D, 591
O'Donnell JL, 549 (three)
O'Hare PJ, 553
O'Keefe D, 140
O'Mahony I, 550
O'Malley C, 120
O'Malley S, 612
O'Mara SM, 139
O'Neill GL, 445
O'Neill GM, 560
O'Neill ME, 100*
O'Reilly LJ, 120, 141, 336
O'Rourke MF, 84, 84*, 100, 111, 112 (two), 632, 633
O'Shea JP, 65, 79, 79*, 102, 600
O'Sullivan DJ, 583
Okesene K, 441
Olinsky A, 441
Oliver RG, 591*
Ollier W, 575
Ong C, 106
Ong L, 106, 615
Ong TW, 594, 595
Oppedisano F, 442
Ormiston JA, 604, 605, 622
Ottmann OG, 125
Owen K, 621
Owensby D, 593
Oxer H, 79

Pacey D, 445
Page F, 121
Paine M, 569
Palmos J, 632
Pamphlett R, 583
Pan K-Y, 562
Panuncialman G, 141
Panzani RC, 561
Papadopoulos R, 572
Parisi J, 582
Parker A, 558 (two)
Parker G, 579
Parkes A, 575
Parkes R, 591
Parkin D, 137
Parsons RW, 75, 624 (two)
Pascoe RD, 79*, 604
Passehl BE, 630
Patrick MR, 544
Pawade A, 70, 85*
Paxton D, 77
Peacock S, 606*
Pearce JE, 69
Pearcy MJ, 554
Pearson H, 134
Peart M, 549
Pei-Ling J, 542
Pender MP, 569, 581
Penny R, 126*
Perera WD, 443
Perich R, 77
Perkins AC, 128
Perko L, 547
Perry SB, 71
Petersen A, 117*, 118* (two)
Petratos S, 572
Peverill RE, 80, 604*
Phadke K, 137
Pham NH, 235, 561
Phathik S, 615
Phelan P, 441
Phillips J, 580
Phillips P, 77
Pickard P, 541
Pickles R, 445*
Pinto RJ, 89
Pitney M, 610*, 621* (two), 626
Pitsillides AA, 554
Pitt A, 86, 625
Platt HL, 73, 96 (two)
Pollard JD, 567, 576
Poltera AA, 443
Pompili VJ, 597
Pond SM, 328
Pope B, 122, 122*
Pornviliwan S, 71
Posterino M, 100
Powell KF, 584
Powell M, 237
Power JM, 97, 616, 630
Pressley L, 110
Price DA, 230
Proudman SM, 551*
Pun YL, 535
Puvi-Rajasingham S, 599

Quadros NP, 548*
Quilliam A, 237
Quinlan MF, 582
Quinn M, 138, 336
Quintner JL, 546*

Rabinov M, 72
Race E, 77, 591
Rademaker MT, 595, 626
Radford DJ, 74, 83*
Radley-Smith R, 71
Radzik D, 91, 94 (two), 589, 613
Rainer S, 67
Rajasekariah P, 562
Rallings M, 138, 336
Ralph QM, 117*
Ramsay DR, 609*, 616*, 629*
Randell T, 610
Randle SM, 540
Ranieri N, 100
Rankin J, 224
Raper R, 106
Rasmussen HH, 66, 628
Reddel R, 561
Reed S, 138
Reeder GS, 86, 609
Regaglia F, 568
Reid C, 587, 611
Reid WGJ, 583
Reimers JE, 584*
Rennie G, 101
Restieaux NJ, 590*, 614*, 622
Reynolds P, 547
Richards AM, 607, 626
Richards DAB, 67, 68 (three), 73, 94, 95, 620 (four), 627
Richards F, 572
Richards JG, 110 (two)
Richardson A, 138*
Richardson CS, 619
Richardson M, 65
Richens D, 72, 99 (two), 608
Rickard D, 553
Rickard K, 125, 134
Riddell FJ, 594
Ridolfo B, 624* (two)
Riesenfeld T, 109*
Riley TV, 445
Rischmueller M, 538, 550*
Ritchie RH, 69*
Riters A, 91, 92
Rivers JT, 600, 601, 618
Roach PJ, 624, 625
Robb R, 574
Robbins J, 327
Robbins P, 577, 582
Roberton D, 235
Roberts A, 141*
Roberts AB, 602
Roberts L, 576
Roberts RGD, 573
Roberts-Thomson PJ, 536, 539 (two), 540, 540*, 548, 558 (two), 630*
Robins-Browne R, 442
Robinson BG, 66 (two)
Robinson PJ, 110
Roche AHG, 604, 605, 622
Rodwell RL, 132*, 135 (three)
Roeser HP, 126*, 135
Rogers SD, 554
Rokicinski M, 105
Rolland J, 561
Romas E, 547*
Rosalion A, 98*
Rosen D, 225
Rosenfeldt FL, 72, 98*, 615*
Ross DL, 67, 68 (three), 73, 94, 95, 96, 620*, 620 (three), 627*
Ross W, 137
Rossiter SC, 228, 568
Rothwell AG, 549
Rothwell JC, 579
Rowbotham BJ, 133*
Rowe DB, 577
Rowell J, 606
Rowell JA, 119 (two), 132
Rowland J, 332
Rowlands M, 616
Rowley M, 548
Roy D, 91, 94 (two), 589, 613
Roy PR, 622
Rozen L, 113*
Rudzki Z, 123*, 129
Rule S, 123, 138
Rundle SE, 591
Russell A, 599*
Russell AE, 90

Russell MK, 614
Ruygrok PN, 82*, 604
Ryan Jr T, 73
Ryan M, 611
Ryan T, 99
Ryan WF, 630*
Rylatt D, 134

Sage RE, 69, 78, 127, 136, 335, 336, 623
Sahn C, 83
Sahn DJ, 83, 85
Salamonsen R, 72
Salmond J, 103*
Saltups A, 80
Sambrook PN, 332*, 608
Sammel NL, 67, 619
Sampson J, 596
Sanborn TA, 625, 628
Sanchez A, 115
Sandercock PAG, 224
Sanders G, 592*
Sandhu H, 226
Sansom LN, 538
Santos L, 557*
Sargent PH, 74
Sartor M, 129*
Sathe SV, 88*, 103*
Saul WP, 577
Savage J, 236
Savidis E, 94
Savoia H, 120*
Sbounias D, 237
Scalia GM, 590*, 596*, 601
Scarlett JD, 131*
Scheffer IE, 583*
Schell D, 440
Schiffer CA, 116*, 138*
Schramm T, 578
Schrieber L, 554
Schwartz RS, 610
Schwarz JA, 329*
Schwarz JM, 537
Schyvens C, 67*, 586*, 603*
Scicchitano R, 552
Scott DS, 603
Scurr R, 130
Searle J, 136
Sefton AJ, 334
Segal AW, 597
Seipelt G, 125
Selby A, 440, 444
Self GW, 98
Selwyn A, 73, 99
Serpell E, 138*
Seshadri R, 114, 121
Sever J, 133
Sew Hoy MD, 549, 551 (two), 552
Sewell WA, 438*
Sexton P, 591
Shafer J, 444
Shafren DR, 439
Shaftel P, 628
Shannon RP, 102
Shanson D, 123
Sharma S, 89* (two)
Sharpe N, 592, 617*, 625
Shaw J, 544, 631
Sheather-Reid RB, 545 (two)
Sheean GL, 572, 579
Shepherd KM, 336
Sheridan WP, 125*, 141, 335
Sherritt M, 548
Shimizu K, 111, 632*
Shing M, 141
Shiota T, 85
Sholler GF, 110
Short P, 441
Shounan Y, 120*, 139 (two)
Shun-le C, 542
Sia B, 82
Siderius W, 140
Siebers RW, 598, 632 (two)
Siebert W, 598*
Sieunarine K, 230
Silagy CA, 90, 103
Silberberg JS, 102, 605
Silberstein EP, 223
Silbert P, 224, 229
Sillence D, 572
Silver K, 611, 623
Silvester W, 78
Simes RJ, 589, 605, 614*, 631 (two)
Simionato Eddy, 538
Simmonds MB, 595*
Simons LA, 333*
Simpson H, 591
Simpson J, 444, 537
Simpson RJ, 563
Sinclair IN, 622
Singh B, 591
Singh M, 561
Singh V, 596*
Singham T, 108
Sinickas V, 141
Skillington P, 70, 71*, 85, 86, 618
Skinner MA, 547
Skinner MP, 131
Slack M, 446
Slaughter RE, 83
Sleigh MJ, 115
Smith AJ, 106
Smith EA, 124
Smith H, 617
Smith IL, 124*, 137
Smith J, 72
Smith JA, 85, 86, 109
Smith K, 226*, 232*
Smith M, 553
Smith MD, 536, 538, 539 (two), 558* (two)
Smith PR, 74, 97, 588
Smith WM, 588*, 603, 615, 626
Smolich JJ, 604, 615
Smyth DW, 628*, 629
Snowdon L, 116, 117*, 123
Sobb P, 92
Solanki V, 615
Solley GO, 237*
Somerset S, 104
Sorby W, 573
Sorensen KE, 76
Sorrell TC, 442
Southee AE, 127
Spargo LDJ, 537*
Sparrow R, 140
Spies JM, 567*, 576
Spratt P, 67, 72 (two), 73*, 99*, 99, 586, 603, 608 (two), 609, 631
Spring P, 576
Springall FH, 117, 139*
Srivastava A, 134, 336*
Stafford I, 607
Stafford WJ, 68, 589
Stallybrass P, 132
Stark R, 122*
Steel L, 137*
Steinkasserer A, 563
Stell R, 571, 571*, 580*
Stephens CJ, 78, 623
Stephens M, 94
Sterns L, 91, 92, 95
Stewart FM, 598*
Stewart P, 541
Stewart R, 65, 600
Stewart RAH, 590, 595, 614, 622
Stewart-Wynne EG, 223 (three), 224, 226, 228, 229 (two), 225, 567 (two), 574
Stewart-Wynne T, 224
Stitz R, 136
Stockman A, 548*
Stocks G, 612
Stojcevski Z, 100*
Stokes BAR, 231 (two)
Storey CE, 577
Storey E, 581*
Straetmans N, 132*
Strahan M, 623
Strasser A, 113
Strathmore N, 594, 595, 618
Strauss GR, 227
Street A, 141
Street MD, 560 (two)
Stride PJO, 601
Stroud J, 573
Sturgess A, 547, 550
Sturm MJ, 78, 623
Sudhir K, 601*, 602*
Sue CM, 576, 580*
Sullivan CE, 80, 101, 102
Sullivan D, 133
Sulway MR, 328
Summers K, 606
Summers KL, 549 (three)
Sunic D, 557 (two)
Suphioglu C, 561
Surkes J, 92, 95
Sutherland S, 560 (two)
Suttle J, 129
Swain A, 236
Swan JW, 71
Swift P, 79
Sykes PJ, 114*, 121*, 562
Szer J, 141, 335, 336

Tait B, 548, 99
Talajic M, 91, 94 (two), 589, 613
Tan PJL, 547
Tang M, 237*
Tang MLK, 563
Tannenberg AEG, 576, 583
Tanzer D, 618 (two)
Tatoulis J, 85*, 86*, 98, 603, 604
Tauro G, 114, 121
Taylor A, 537
Taylor BV, 566*, 574*
Taylor DL, 132, 135 (three)
Taylor McD. K, 132, 135 (three)
Taylor RR, 78*, 623*
Taylor S, 113, 536 (two)
Teahan CG, 597
Teh A, 119*
Tellus MM, 540*
Teng AY, 577*
Thammapalo S, 445
Theel R, 539
Thibault B, 589, 613
Thickbroom GW, 570*, 571 (two), 580
Thierry D, 122
Thomas C, 599
Thomas D, 78
Thomas L, 136
Thomas WR, 560
Thompson J, 67, 77, 89
Thompson PD, 580
Thompson PL, 624*, 624
Thomson A, 591
Thomson H, 596
Thorburn CW, 67, 73, 90, 96 (two), 588, 602, 619 (two)
Thorn JT, 139
Thorne R, 66
Tierney A, 445
Tiflitis M, 613
Till J, 83
Tipping PG, 557
To LB, 129, 335
To SST, 554
Tochon-Danguy HF, 612
Todd AV, 139 (two)
Tomlinson B, 576
Tonkin AL, 90
Tonkin AM, 82, 97 (two), 104*, 107, 568, 595, 609*, 612 (two), 616*, 617, 627, 630
Toogood I, 114, 121
Topfer F, 546
Topham S, 112
Towbridge R, 539
Townsend L, 547
Travers P, 137
Trent R, 572
Tress BM, 228, 568
Triantofillou S, 558 (two)
Trigg L, 111
Troughear R, 90
Tsironis P, 94
Tuck RR, 225
Tugwell P, 545
Tulloch R, 541
Tunin R, 112
Turbett GR, 440
Turnbull V, 572

Turner JG, 607
Turner JH, 79
Twidale N, 630

Uehata A, 99
Uhr E, 117
Uther JB, 67, 68 (three), 73, 94, 95, 620 (four), 627
Uzelin D, 538

Vadas MA, 553
van der Schaaf A, 75, 231
van der Weyden MB, 140, 141
Van Every B, 611
van Wissen K, 632 (two)
Vedder M, 622
Veitch P, 65*
Velissaris G, 613
Vernon-Roberts B, 554, 555 (two)
Vickers JC, 334
Vincent PC, 120, 123, 128, 132, 136
Vohra J, 91*, 92, 613
Vonau M, 579
Voss L, 441

Wahi S, 591*
Wakefield D, 441, 549
Walker PG, 78
Wallace E, 67, 94, 620 (two)
Wallace L, 620
Wallin BG, 77
Walls RS, 562, 563, 564 (two)
Walsh J, 93
Walsh JC, 579
Walsh WF, 106, 610
Walter Bowie EJ, 133
Wang C, 542
Wang XL, 77*, 105, 592
Wang ZQ, 111, 632
Warburton P, 117
Ward CM, 114*
Ward M, 91, 136, 613
Wark JD, 331
Warlow RS, 562, 564 (two)
Warne GL, 578
Warren R, 88, 613
Wass J, 120, 136
Waters KD, 121 (two)
Waterworth RF, 543
Waterworth SM, 543
Watson D, 335
Watterson K, 85
Watts J, 79 (two)
Watts R, 591
Watts RW, 90
Way D, 111, 632
Weber N, 579
Webster MWI, 604*, 605*, 622
Webster PJ, 106*
Weeks A, 72
Weerasooriya HR, 92, 95, 588*, 612
Wei A-Q, 140*
Weintraub RG, 71*, 83*, 85*
Werther GA, 540
West J, 596
West M, 596, 606
West MJ, 90
West PD, 81*, 619, 622*
Westerman RA, 573*
Westgarth PD, 611
Westlake GW, 85, 86
Westland KW, 567
Whight C, 74
White D, 129*
White G, 94
White HD, 93*, 104 (two), 600, 600*, 631*
Whitehouse MW, 554, 555*
Whitford EG, 622*
Whitford JA, 93
Whitlock RML, 603, 622
Whitman LM, 442
Whitworth A, 230
Whyte GS, 137 (two)
Wiebkin OW, 557 (two)
Wilcken DEL, 77, 105, 592*
Wilcox I, 80*, 90*, 101*, 102*
Wiley JS, 114*, 118, 124
Wilkins GT, 590, 614, 622*
Wilkinson D, 596
Wilkinson JL, 108 (two), 109 (two), 110, 612
Will RK, 554
Will EJ, 74
Will R, 537
Willems D, 613
Willems H, 224
Williams B, 119, 135 (two)
Williams BF, 93, 600 (two)
Williams BG, 130
Williams JL, 551, 551*, 552
Williams R, 114, 121
Williams S, 572
Williams T, 72
Williamson L, 104
Williamson PM, 583
Willis J, 118
Willoughby EW, 572
Wills MC, 439
Wilson A, 606
Wilson AC, 86
Wilson D, 127
Wilson DM, 593*
Wilson JM, 597
Wilson NJ, 598, 602*, 615
Wilson S, 134
Wilson SA, 570, 571
Wimmo J, 140
Wing L, 598
Wing LMH, 90*
Winlaw D, 586
Witort E, 236
Wojta J, 124*
Wolf M, 138, 336*
Wolfkamp B, 594*
Wollard KV, 79
Wong CW, 442
Wong J, 88, 91, 92*, 108, 573, 613*, 618*
Wong M, 441
Wong V, 563
Wood C, 616, 617, 618*
Wood RS, 587*
Wood S, 66*
Woodhouse SP, 85, 614*, 614, 616, 618
Woodward D, 591
Woodward M, 329, 333*
Woollard K, 65, 79*, 102, 600
Worcester M, 77, 100, 591
Worsam B, 104
Wright EJ, 80
Wright J, 123
Wright LA, 134*
Wright M, 65
Wright S, 135 (two)
Wu ZH, 129* (two), 133
Wuttke RD, 93, 599, 613
Wylie B, 134
Wyse KR, 69*
Xu H, 539*, 540*

Yacoub M, 71
Yadava OP, 224
Yang J, 69, 607, 623
Yang TS, 90
Yang YH, 548*
Yao Mu, 66
Yap J, 446
Yapanis A, 82
Ye V, 69
Yeates N, 441
Yee R, 74
Yeoh T, 66*
Yeung A, 73, 99
Yeung M, 545
Yeung-Lai-Wah JA, 91, 92, 95, 96, 107
Yiannikas C, 571, 572, 576, 579
Yiannikas J, 571
Yin JL, 130*
Yip ASB, 95*
Yock PG, 601, 602
Yoganathan AP, 78
York H, 541
Young G, 123, 132
Young GAR, 128*
Young J, 136*
Young JA, 632*
Young LS, 438, 443
Youssef PP, 541*, 540
Yue-Ying G, 542
Yuen E, 128
Yung T, 94

Zagami A, 568
Zajac JD, 578
Zammit A, 115
Zecchin RP, 68 (two)
Zeitz CJ, 599
Zerboni R, 561
Zhang CL, 69*, 105*, 556
Zhang FM, 70
Zhang Y, 105
Zhou YL, 89
Zilko PJ, 543, 544, 575
Zoellner H, 124
Zola H, 140, 562
Zorn J, 592, 617, 625

Subject Index to Volume 23

Accident and emergency departments, managing asthma in: an assessment in non teaching hospitals, 672
Aconitine poisoning following the ingestion of Chinese herbal medicines: a report of eight cases, 268
Acquired immunodeficiency syndrome (AIDS), factitious (Letter), 524
Acronyms, the use of, in medical articles (Letter), 528
Acute asthma treated with intravenous steroids and inhaled bronchodilators, intravenous aminophylline confers no benefit in, 348
Acute hepatitis, recurrent, doxepin-induced (Letter), 523
Acute hepatitis induced by ingestion of the herbal medication chaparral (Letter), 526
Acute leukaemia following chemotherapy including etoposide for testicular carcinoma (Letter), 718
Adrenal and testicular tumours and azoospermia in congenital adrenal hyperplasia (Letter), 410
AIDS cases, duplicate reporting of, between two neighbouring countries, 276
Alcohol and the J-curve survival, 303
Alcohol consumption, effect on health (Editorial), 242
Alpha interferon treatment of concurrent hepatitis B and C infection (Letter), 411
Alteplase (rt-PA) six-24 hours after onset of acute myocardial infarction, LATE assessment of thrombolytic efficacy with, 745
Aminophylline, intravenous, confers no benefit in acute asthma treated with intravenous steroids and inhaled bronchodilators, 348
Amyloid deposition, absence of, in gastroduodenal mucosa of uraemic patients undergoing dialysis treatment, 51
Anabolic steroid hepatotoxicity: lessons to be learnt? (Letter), 309
Anabolic steroids, myocardial infarction and cerebral haemorrhage in a young body builder (Letter), 713
Angioplasty, the role of, in acute myocardial infarction, 753
Anterior mitral leaflet, repair of the, 279
Antibodies, recombinant: back to the future, 393
Antiphospholipid and thrombosis antibodies – an evolving story (Editorial), 148
Aplasia, pure white cell (Letter), 525
Apolipoprotein, lipid and lipoprotein distributions in an elderly New Zealand population, 162
Arthralgia, persistent and prolonged parvovirus B19 viraemia, hypoplastic crisis with, detected by polymerase chain reaction (Letter), 216
Arthur E. Mills oration
The right to live and the right to die, 59
Shakespeare in daily life, 515
Asthma, acute, treated with intravenous steroids and inhaled bronchodilators, intravenous aminophylline confers no benefit, 348
Asthma, managing, in accident and emergency departments: an assessment in non teaching hospitals, 672
Atrial myxoma, spontaneous involution of an, complicated by bacterial endocarditis (Letter), 311
Australasia, how vancomycin is used in – a survey, 662
Australia, clinical aspects of malignant mesothelioma in, 19
Australia, tropical northern, *Cryptococcus neoformans* in: predominantly variant *Gattii* with good outcomes, 678
Australian Aborigines, systemic lupus erythematosus in: high prevalence, morbidity and mortality, 646
Australian and New Zealand Journal of Medicine in 1992 (Editorial), 1
Autosomal dominant polycystic kidney disease (ADPKD) – mechanisms of cyst formation and renal failure, 35
Azoospermia, adrenal and testicular tumours in congenital adrenal hyperplasia (Letter), 410

B19, another, infection of a chronic lymphatic leukaemia patient (Letter), 217
B-cell chronic lymphocytic leukaemia, sequential changes in the bone marrow trephine biopsy in, 470
B-cell leukaemias, chronic, 42
Bacterial endocarditis, spontaneous involution of an atrial myxoma complicated by (Letter), 311
Benzodiazepine, trial of an intervention to reduce chronic use of among residents of aged-care accommodation, 343
Blood glucose measurements in hospital inpatients using portable glucose meters, 667
Bone marrow transplantation, HLA-identical sibling, changing results of, in patients with haematological malignancy during the period 1981-1990, 181
Bone marrow transplantation, unrelated volunteer: initial experience at St Vincent's Hospital, Sydney, 450
Bone marrow transplantation, unrelated volunteer donor: the current state of the art (Editorial), 447
Bone marrow trephine biopsy in B-cell chronic lymphocytic leukaemia, sequential changes in the, 470
Brain, melioidosis of the, presenting with stroke syndrome (Letter), 413
Breast cancer, advanced, vertebral osteomyelitis in (Letter), 406

Calmodulin, immunoreactive, in cystic fibrosis kidneys, 484
Cancer, advanced breast, vertebral osteomyelitis in (Letter), 406
Cancer, lung, computerised tomography does not predict N2 disease in patients with, 688
Cancer, metastatic colorectal, localised to the liver, continuous hepatic artery infusion of 5-fluorouracil for, 32
Cancer patients, trends in terminal care of: South Australia, 1981-1990, 245
Captopril and enalapril, a comparison between, on insulin sensitivity in normotensive healthy volunteers, 652
Cell adhesion molecules and their role in haemopoiesis and in haematological diseases, 504
Cerebral haemorrhage, and myocardial infarction in a young body builder taking anabolic steroids (Letter), 713
Cerebral ischaemic events, transoesophageal echocardiography in the investigation of stroke: experience in 135 patients with, 477
Chaparral, herbal medication, acute hepatitis, induced by ingestion of (Letter), 526
Chemotherapy, acute leukaemia following, including etoposide for testicular carcinoma (Letter), 718
Chemotherapy, gallium-67 imaging for thymic hyperplasia in adults following, 714
Chemotherapy for malignancy, thymic hyperplasia in adults following, 264
Chemotherapy made easier, 387
Chinese herbal medicines, a report of eight cases of aconitine poisoning following the ingestion of, 268
Cholesterol, HDL, SstI APO AI-CIII DNA polymorphism associated with lower levels of, in a young population from south of Italy, 711
Cirrhosis, and chronic active hepatitis C, mixed essential cryoglobulinaemia in a woman with (Letter), 719
Colorectal cancer, hepatic artery infusion of 5-fluorouracil for, 32
Community acquired viral hepatitis in New Zealand: a case of sporadic hepatitis E virus infection (Letter), 722
Community savings assessment, caution in using wages for (Letter), 56
Computed sellar tomography and pituitary hormone responses, clinical profile: Sheehan's syndrome, 26
Computerised tomography does not predict N2 disease in patients with lung cancer, 688

Congenital, heart disease, adult: principles and management guidelines – part II, 697
Congenital adrenal hyperplasia, adrenal and testicular tumours and azoospermia in (Letter), 410
Congenital heart disease, adult: principles and management guidelines – part I, 498
Contrast venography, and radionuclide venography, a comparative study of, in the diagnosis of deep venous thrombosis, 641
Coronary artery surgery in the elderly: long-term follow-up, 489
Coronary death, medical care and case fatality from myocardial infarction, in Newcastle and Perth, 12
Coronary thrombosis, acute, early thrombolytic treatment in, 742
Corticosteroid responsive mitochondrial encephalomyopathy (Letter), 522
Costing, the costs of (Editorial), 338
Counter-traction method, percutaneous removal of pacemaker leads by a, 706
Creatinine clearance, all that is excreted does nor glister: or why do we keep on collecting urine to measure? (Editorial), 638
Cryoglobulinaemia, hepatitis C and interferon therapy (Letter), 414
Cryoglobulinaemia, mixed essential, in a woman with chronic active hepatitis C and cirrhosis (Letter), 719
Cryptococcus neoformans in tropical northern Australia: predominantly variant *Gattii* with good outcomes, 678
Culture-positive tuberculosis at St Vincent's Hospital, Melbourne, 1962-1989, 7
Cyclophosphamide, stem cell mobilisation with – what dose? (Letter), 307
Cyclophosphamide related hepatotoxicity (Letter), 408
Cyst formation and renal failure, mechanisms of, in autosomal dominant polycystic kidney disease (ADPKD), 35
Cystadenocarcinoma, mucinous, of the ovary, Zollinger-Ellison syndrome caused by a, 520
Cystic fibrosis kidneys, immunoreactive calmodulin in, 484
Cystinuria, decreased uptake of L-cystine by duodenal brush border membrane vesicles from patients with, 258

Death, place of (Editorial), 239
Desferrioxamine, subcutaneous, prevention of heart disease by, in patients with thalassaemia major, 656
Diagnosis of deep venous thrombosis, a comparative study of radionuclide venography and contrast venography in the, 641
Diagnosis of deep venous thrombosis: the role of selected investigational modalities (Editorial), 635
Dialysis, continuous ambulatory peritoneal, effect of lovastatin on serum lipid profile in the treatment of dyslipoproteinaemia in uraemic patients on, 252
Dialysis treatment, absense of amyloid deposition in gastroduodenal mucosa of uraemic patients undergoing, 51
Doxepin-induced recurrent acute hepatitis (Letter), 523
Doxorubicin, and interferon alpha, in malignant mesothelioma: a phase II study, 653
Doyle, Austin (Editorial), 244
Dust mite, house, increase in Wagga Wagga houses (Letter), 409
Dyslipoproteinaemia in uraemic patients on continuous ambulatory peritoneal dialysis, effect of lovastatin on the serum lipid profile in the treatment of, 252

Echocardiography, intraoperative transoesophageal, evaluation of mitral valve repair by, 463
Echocardiography, transoesophageal, in the investigation of stroke: experience in 135 patients with cerebral ischaemic events, 477
Efficiency, should doctors be concerned?, 419
Enalapril and captopril, a comparison between, on insulin sensitivity in normotensive healthy volunteers, 652
Endocarditis, bacterial, spontaneous involution of an atrial myxoma complicated by (Letter), 311
Endocrine, multiple, neoplasia 2a syndrome with multiple artery stenoses (Letter), 404
Epilepsies, the effect of pregnancy on: a study of 37 pregnancies, 370
Epileptic seizures, partial post-stroke, prolonged exacerbation of the neurological sequelae of stroke by (Letter), 306
Erythematosus, systemic lupus, in Australian Aborigines: high prevalence, morbidity and mortality, 646
Ethics and clinical medicine (Editorial), 3
Ethics and clinical medicine (Letter), 416
Etoposide for testicular carcinoma, acute leukaemia following chemotherapy including, (Letter), 718

Factitious acquired immunodeficiency syndrome (AIDS) (Letter), 524
5-Fluorouracil for metastatic colorectal cancer localised to the liver, continuous hepatic artery infusion of, 32
5-Hydroxytryptamine antagonist, migraine following the use of a (Letter), 527

Gallium-67 imaging for thymic hyperplasia in adults following chemotherapy (Letter), 714
Gattii, predominantly variant, with good outcomes: *Cryptococcus neoformans* in tropical northern Australia, 678
GFR using [95mTc]DTPA clearance and the approximation of Cockcroft and Gault, a comparison between estimates of, 494
Glucose meters, capillary blood glucose measurements in hospital inpatients using portable, 667
GUSTO
  II trial, 766
  issues raised by, 739
  mortality results in, 733
  trial: background and baseline characteristics, 729
  trial results, panel discussion, 735

Haematological diseases, and haemopoiesis, cell adhesion molecules and their role in, 504
Haematological malignancy, changing results of HLA-identical sibling bone marrow transplantation in patients with, during the period 1981-1990, 181
Haemopoiesis and haematological diseases, cell adhesion molecules and their role in, 504
Health, campaigning for (Editorial), 146
Health, here's to your (Editorial), 242
Heart, can the, join in: rhythm of running?, 708
Heart attack, impact of a national educational campaign to reduce patient delay in possible, 157
Heart attack patients, delays preceding admission to hospital and treatment with thrombolytic agents (Letter), 312
Heart disease, adult congenital: principles and management guidelines – part I, 498
Heart disease, adult congenital: principles and management guidelines – part II, 697
Heart disease, prevention of, by subcutaneous desferrioxamine in patients with thalassaemia major, 656
Heart transplantation in Australia – the effect of distance from the transplant unit (Letter), 405
Hepatic and portal veins, percutaneous transhepatic measurement of the pressure gradient between, 374
Hepatic artery infusion, continuous, of 5-fluorouracil for metastatic colorectal cancer localised to the liver, 32
Hepatitis, acute, induced by ingestion of the herbal medication chaparral (Letter), 526
Hepatitis, acute recurrent, doxepin-induced (Letter), 523
Hepatitis, viral, community acquired, in New Zealand: a case of sporadic hepatitis E virus infection (Letter), 722
Hepatitis B and C infection, concurrent, treated successfully with alpha interferon (Letter), 411
Hepatitis B core antigen, isolated antibody to, in blood donors and immune response to hepatitis B vaccination (Letter), 215

Hepatitis C, asymptomatic, antibody positive blood donors, chronic liver disease in, 176
Hepatitis C, chronic active, and cirrhosis, mixed essential cryoglobulinaemia in a woman with (Letter), 719
Hepatitis C, cryoglobulinaemia and interferon therapy (Letter), 414
Hepatitis E virus infection, a case of sporadic: community acquired viral hepatitis in New Zealand (Letter), 722
Hepatopulmonary syndrome – response to liver transplantation – new insights into an old problem (Editorial), 639
Hepatotoxicity, anabolic steroid: lessons to be learnt? (Letter), 309
Hepatotoxicity, cyclophosphamide related (Letter), 408
Hirudin and Hirulog, 769
Hirulog, and Hirudin, 769
Histoplasmosis, disseminated, presenting with urinary tract symptoms (Letter), 720
Historical assessment of risk factors in screening for osteopenia in a normal Caucasian population, 458
HIV infection, delayed reactivation of visceral leishmaniasis complicating (Letter), 407
HLA-Identical sibling bone marrow transplantation in patients with haematological malignancy during the period 1981-1990, changing results of, 181
HMG CoA reductase inhibitors, treating hypercholesterolaemia with: a direct comparison of simvastatin and pravastatin, 381
Hospital admission and treatment with thrombolytic agents of patients with possible heart attack, delays preceding (Letter), 312
Hostel residents, retention and survival – a 12 year study, 355
House dust mite increase in Wagga Wagga houses (Letter), 409
Hypercholesterolaemia, treatment with HMG CoA reductase inhibitors: a direct comparison of simvastatin and pravastatin, 381
Hyperplasia, congenital adrenal, adrenal and testicular tumours and azoospermia in (Letter), 410
Hyperplasia, thymic, gallium-67 imaging for, in adults following chemotherapy (Letter), 714
Hypoplastic crisis with persistent arthralgia and prolonged parvovirus B19 viraemia detected by polymerase chain reaction (Letter), 216

Immunoreactive calmodulin in cystic fibrosis kidneys, 484
Influenza vaccination, severe systemic vasculitic syndrome, post (Letter), 220
Insulin sensitivity, a comparison between enalapril and captopril on, in normotensive healthy volunteers, 652
Interferon alpha and doxorubicin in malignant mesothelioma: a phase II study, 653
Interferon therapy, for cryoglobulinaemia and hepatitis C (Letter), 414
Intraoperative transoesophageal echocardiography, evaluation of mitral valve repair by, 463
Intravascular ultrasound, visualisation of arterial structure *in vivo* with, 362
ISIS 5 possibilities, 771
Italy, SstI APO AI-CIII DNA polymorphism associated with lower levels of HDL cholesterol in a young population from south of Italy, 711

Kennedy's disease: genetic diagnosis of an inherited form of motor neuron disease, 187

L-cystine, decreased uptake of, by duodenal brush border membrane vesicles from patients with cystinuria, 258
LATE assessment of thrombolytic efficacy with alteplase (Rt- PA) six-24 hours after onset of acute myocardial infarction, 745
Leukaemia, acute, following chemotherapy including etoposide for testicular carcinoma (Letter), 718
Leukaemia, chronic lymphatic patient, another B19 infection of a (Letter), 217
Leukaemia, sequential changes in the bone marrow trephine biopsy in B-cell chronic lymphocytic, 470
Leukaemias, chronic B-cell, 42
Lipid, lipoprotein and apolipoprotein distributions in an elderly New Zealand population, 162
Lipoprotein, lipid and apolipoprotein distributions in an elderly New Zealand population, 162
Liver, continuous hepatic artery infusion of 5-Fluorouracil for metastatic colorectal cancer localised to the, 26
Liver disease in asymptomatic hepatitis C antibody positive blood donors, 176
Liver transplantation, response to – hepatopulmonary syndrome – new insights into an old problem (Editorial), 639
Lovastatin, effect of, on serum lipid profile in the treatment of dyslipoproteinaemia in uraemic patients on continuous ambulatory peritoneal dialysis, 252
Lung cancer, computerised tomography does not predict N2 disease in patients with, 688
Lupus anticoagulant, clinical analysis of 125 patients with the, 151
Lupus erythematosus, systemic, in Australian Aborigines: high prevalence, morbidity and mortality, 646
Lymphatic leukaemia, chronic, patient, another B19 infection of a (Letter), 217
Lymphocytic leukaemia, sequential changes in the bone marrow trephine biopsy in B-cell chronic, 470

Malignancy, thymic hyperplasia in adults following chemotherapy for, 264
Malignant mesothelioma in Australia, clinical aspects of, 19
Measles virus sequences, failure to detect, in lymphocytes of patients with multiple sclerosis (Letter), 55
Medical care and case fatality from myocardial infarction and coronary death in Newcastle and Perth, 12
Melioidosis of the brain presenting with a stroke syndrome (Letter), 413
Mesothelioma, malignant, clinical aspects of, in Australia, 19
Mesothelioma, malignant, interferon alpha and doxorubicin in: a phase II study, 653
Metastatic colorectal cancer localised to the liver, continuous hepatic artery infusion of 5-fluorouracil for, 32
Migraine and somnambulism (Letter), 715
Migraine following the use of a 5-Hydroxytryptamine antagonist (Letter), 527
Mitochondrial encephalomyopathy, corticosteroid responsive (Letter), 522
Mitral valve repair by intraoperative transoesophageal echocardiography, evaluation of, 463
Mortality results in GUSTO, 733
Motor neuron disease, genetic diagnosis of an inherited form: Kennedy's disease, 187
Mucinous cystadenocarcinoma of the ovary, Zollinger-Ellison syndrome caused by a (Letter), 520
Multiple artery stenoses, multiple endocrine neoplasia 2a syndrome with (Letter), 404
Multiple endocrine neoplasia 2a syndrome with multiple artery stenoses (Letter), 404
Multiple sclerosis patients, failure to detect measles virus sequences in lymphocytes of patients with (Letter), 55
Myocardial, and stunning viability, reperfusion injury, 756
Myocardial infarction, acute, LATE assessment of thrombolytic efficacy with alteplase (rt-PA) six-24 hours after onset of, 745
Myocardial infarction, acute, the role of angioplasty in, 753
Myocardial infarction, asymptomatic myocardial ischaemia after, 53
Myocardial infarction, medical care and case fatality from, in Newcastle and Perth, 12
Myocardial infarction, thrombolysis for presumed, diagnosis pitfalls, 213
Myocardial infarction and cerebral haemorrhage in a young body builder taking anabolic steroids (Letter), 713
Myocardial ischaemia, (asymptomatic) after uncomplicated acute myocardial infarction, 53

N2 disease, computerised tomography does not predict, in patients with lung cancer, 688
New Zealand, community acquired viral hepatitis in: a case of sporadic hepatitis E virus infection (Letter), 722
New Zealand, lipid, lipoprotein and apolipoprotein distributions in an elderly population, 162
Newcastle, medical care and case fatality from myocardial infarction and coronary death in, 12

Osteopenia, historical assessment of risk factors in screening for, in a normal Caucasian population, 458
Ovarian hyperstimulation syndrome, severe, complicated by stroke (Letter), 219

Pacemaker, percutaneous removal of, leads by a counter-traction method, 706
Paroxysmal supraventricular tachycardia, radiofrequency catheter ablation for: a report of 135 procedures, 317
Patient delay in possible heart attack, national education campaign for reduction in, 157
Percutaneous transhepatic measurement of the pressure gradient between the portal and hepatic veins, 374
Perth, medical care and case fatality from myocardial infarction and coronary death in, 12
Pituitary hormone responses: Sheehan's syndrome, 26
Platelet transfusion – related sepsis (Letter), 717
Pneumococcal vaccine: current status, 285
Polymerase chain reaction in detection of hypoplastic crisis with persistent arthralgia and prolonged parvovirus B19 viraemia (Letter), 216
Polymorphism, SstI APO AI-CIII DNA, associated with lower levels of HDL cholesterol in a young population from south of Italy, 711
Portal and hepatic veins, percutaneous transheptic measurement of the pressure gradient between, 374
Pregnancy, effect of on epilepsies: a study of 37 pregnancies, 370
Pulmonary angiography in pulmonary embolism (Letter), 521

Radiofrequency catheter ablation, cost effectiveness of, in the treatment of symptomatic supraventricular tachyarrhythmias, 433
Radiofrequency catheter ablation for paroxysmal supraventricular tachycardia: a report of 135 procedures, 317
Radiofrequency catheter ablation for supraventricular tachycardias (Editorial), 339
Radiofrequency catheter ablation of tachyarrhythmias – adult and paediatric experience, 426
Radionuclide venography and contrast venography, a comparative study of, in the diagnosis of deep venous thrombosis, 641
Recombinant antibodies: back to the future, 393
Renal failure mechanisms in autosomal dominant polycystic kidney disease (ADPKD), 35
Reperfusion injury, stunning and myocardial viability, 756
Retention and survival of hostel residents – a 12 year study, 355
Rheumatic disease, role of T-cell antigen receptors in, 205
Rheumatoid arthritis, use of suppressive agents for the treatment of, 193
Rheumatoid arthritis therapy, guidelines (Editorial), 143
Rheumatoid arthritis therapy, guidelines to (Letter), 715
Ross River virus disease – the first recorded outbreak?, 417
Running, the rhythm of: can the heart join in?, 708

Sepsis, related – platelet transfusion (Letter), 717
Sheehan's syndrome: clinical profile, pituitary hormone responses and computed sellar tomography, 26
Silent myocardial ischaemia after uncomplicated acute myocardial infarction, 53
Somnambulism, and migraine (Letter), 715
South Australia, trends in the terminal care of cancer patients, 1981-1990, 245
SstI APO AI-CIII DNA polymorphism associated with lower levels of HDL cholesterol in a young population from south of Italy, 711
St Vincent's Hospital, Melbourne, culture-positive tuberculosis, 1962-1989, 7
Stem cell mobilisation with cyclophosphamide – what dose? (Letter), 307
Steroid, anabolic, hepatotoxicity (Letter), 309
Stroke, prolonged exacerbation of the neurological sequelae of, by post-stroke partial epileptic seizures (Letter), 306
Stroke, transoesophageal echocardiography in the investigation of: experience in 135 patients with cerebral ischaemic events, 477
Stroke complicating severe ovarian hyperstimulation syndrome (Letter), 219
Stroke syndrome, melioidosis of the brain presenting with (Letter), 413
Strokes and net clinical benefit, 737
Stunning and myocardial viability, reperfusion injury, 756
Supraventricular tachycardias, radiofrequency catheter ablation for (Editorial), 339
Symptomatic supraventricular tachyarrhythmias, cost effectiveness of radiofrequency catheter ablation in the treatment of, 433
Systemic lupus erythematosus in Australian Aborigines: high prevalence, morbidity and mortality, 646
Systemic vasculitic syndrome, severe, post influenza vaccination (Letter), 220

T-cell antigen receptors role in rheumatic disease, 205
Tachyarrhythmias, radiofrequency catheter ablation of – adult and paediatric experience, 426
Tachyarrhythmias, symptomatic supraventricular, cost effectiveness of radiofrequency catheter ablation in the treatment of, 433
Tachycardia, paroxysmal supraventricular, radiofrequency catheter ablation for: a report of 135 procedures, 317
Tachycardias, supraventricular, radiofrequency catheter ablation for (Editorial), 339
Terminal care of cancer patients: South Australia, 1981-1990, trends in, 245
Testicular and adrenal tumours and azoospermia in congenital adrenal hyperplasia (Letter), 410
Testicular carcinoma, etoposide for, acute leukaemia following chemotherapy including (Letter), 718
Thalassaemia major, prevention of heart disease by subcutaneous desferrioxamine in patients with, 656
Thrombolysis, post, management, 760
Thrombolysis, repeat, 749
Thrombolysis for presumed myocardial infarction, pitfalls in diagnosis, 213
Thrombolytic, new, strategies, 763
Thrombolytic efficacy, LATE assessment of, with alteplase (rt-PA) six-24 hours after onset of acute myocardial infarction, 745
Thrombolytic treatment, early, in acute coronary thrombosis, 742
Thrombophilic disorders, clinical implications of laboratory testing, 291
Thrombosis, acute coronary, early thrombolytic treatment in, 742
Thrombosis, deep venous, a comparative study of radionuclide venography and contrast venography in the diagnosis of, 641
Thrombosis, deep venous, diagnosis of: the role of investigational modalities (Editorial), 635
Thrombosis and antiphospholipid antibodies (Editorial), 148
Thymic hyperplasia, gallium-67 imaging for, in adults following chemotherapy (Letter), 714
Thymic hyperplasia in adults following chemotherapy for malignancy, 264
Tomography, computerised, does not predict N2 disease in patients with lung cancer, 688
Transfusion-associated graft-versus-host disease (Letter), 308
Transoesophageal echocardiography, evaluation of mitral valve repair by intraoperative, 463

Transoesophageal echocardiography in the investigation of stroke: experience in 135 patients with cerebral ischaemic events, 477
Tuberculosis, culture-positive, at St Vincent's Hospital, Melbourne, 1962-1989, 7
Tubulo-interstitial nephritis and uveitis (TINU) syndrome in an adult (Letter), 57

Ultrasound, intravascular, visualisation of arterial structure *in vivo* with, 362
Urinary tract symptoms, disseminated histoplasmosis presenting with (Letter), 720
Urine, why do we keep on collecting, to measure creatinine clearance? (Editorial), 638

Vancomycin, how is, used in Australasia – a survey, 662
Vasculitic syndrome, severe systemic, post influenza vaccination (Letter), 220
Venography, radionuclide, and contrast venography, comparative study of, and contrast venography in the diagnosis of deep venous thrombosis, 641
Vertebral osteomyelitis in advanced breast cancer (Letter), 406
Visceral leishmaniasis, delayed reaction of, complicating HIV infection (Letter), 407
Volunteer, unrelated, bone marrow transplantation: initial experience at St Vincent's Hospital, Sydney, 450
Volunteer, unrelated, donor bone marrow transplantation: the current state of the art (Editorial), 447

Wagga Wagga houses, house dust mite increase in (Letter), 409
Warfarin: is it time to reduce target ranges again?, 692
Wegener's granulomatosis: clinical features and prognosis in 37 patients, 168
White cell aplasia, pure (Letter), 525

Yttrium synovectomy: a meta-analysis of the literature, 272

Zollinger-Ellison syndrome caused by a mucinous cystadenocarcinoma of the ovary (Letter), 520